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Grey(10) **Pub. No.: US 2016/0128438 A1**(43) **Pub. Date: May 12, 2016**(54) **GARMENT CARRIER***A45C 13/03* (2006.01)*A45C 13/36* (2006.01)(71) Applicant: **Marievill Capital Pty Ltd**, Sandy Bay
(AU)*A45C 13/30* (2006.01)*A45C 13/10* (2006.01)(72) Inventor: **Jeremy Grey**, Sandy Bay (AU)(52) **U.S. Cl.**CPC *A45C 3/004* (2013.01); *A45C 3/001*(2013.01); *A45C 13/30* (2013.01); *A45C**13/103* (2013.01); *A45C 13/03* (2013.01);*A45C 13/36* (2013.01); *A45C 7/0077* (2013.01)(21) Appl. No.: **14/980,674**(22) Filed: **Dec. 28, 2015****Related U.S. Application Data**(63) Continuation-in-part of application No. 13/984,527,
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ABSTRACT

A garment carrier (100) comprises an outer backing portion (103), an inner cover portion (104) arranged over an inner surface of the outer backing portion (103) to form a compartment for receiving a garment between the outer backing portion (103) and the inner cover portion (104). A resilient frame (116) inhibits folding of the garment carrier (100) and biases the garment carrier (100) to a generally flat unrolled configuration. The garment carrier (100) is adapted to be rolled from the unrolled configuration into a hollow rolled configuration and fastened in the rolled configuration using a fastening mechanism (132).

